

WEST

Freeform Search

Database:

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Search History

Today's Date: 3/16/2001

09/433429

DB Name	Query	Hit Count	Set Name
USPT,JPAB,EPAB,DWPI	122 not 19	1	L24
USPT,JPAB,EPAB,DWPI	122 not 19	7	L23
USPT,JPAB,EPAB,DWPI	11 and 114	7	L22
USPT,JPAB,EPAB,DWPI	119 and 120	5	L21
USPT,JPAB,EPAB,DWPI	crigler	84	L20
USPT,JPAB,EPAB,DWPI	glucuronosyltransferase	32	L19
USPT,JPAB,EPAB,DWPI	116 and transgenic	3	L18
USPT,JPAB,EPAB,DWPI	116 and (plasmid\$1 or vector\$1 or transfect\$3 or infect\$3 or transform\$3)	9	L17
USPT,JPAB,EPAB,DWPI	114 not 113	41	L16
USPT,JPAB,EPAB,DWPI	114 not 19	22	L15
USPT,JPAB,EPAB,DWPI	sero:li.ab.	49	L14
USPT,JPAB,EPAB,DWPI	19 and (transfect\$3 or transform\$3 or infect\$3)	8	L13
USPT,JPAB,EPAB,DWPI	19 and transgenic	0	L12
USPT,JPAB,EPAB,DWPI	19 and (vector\$1 or plasmid\$1)	0	L11
USPT,JPAB,EPAB,DWPI	19 and vector\$1 or plasmid\$1	36132	L10
USPT,JPAB,EPAB,DWPI	sero:li.ab.	29	L9
USPT,JPAB,EPAB,DWPI	11 and 16	19	L8
USPT,JPAB,EPAB,DWPI	12 and 13	1	L7
USPT,JPAB,EPAB,DWPI	15 and ("factor ix" or "b-ugt" or crigler or bilirubin)	56	L6
USPT,JPAB,EPAB,DWPI	14 and (promoter\$1 or transcription\$2)	334	L5
USPT,JPAB,EPAB,DWPI	13 and (vector\$1 or plasmid\$1)	357	L4
USPT,JPAB,EPAB,DWPI	sero:li	493	L3
DWPI,EPAB,JPAB,USPT	((KIRKPATRICK-S KIRKPATRICK-S-A).im.)	3	L2
DWPI,USPT,EPAB,JPAB	((435/320.1 435/325 435/455).:CCLS.)	11015	L1

WEST**Freeform Search**

Database: US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

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Search History**T day's Date: 3/17/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,JPAB,EPAB,DWPI	12 with (signal adj sequence)	5	<u>L6</u>
USPT,JPAB,EPAB,DWPI	11 with (signal adj sequence)	28	<u>L5</u>
USPT,JPAB,EPAB,DWPI	13 same (signal adj sequence)	2	<u>L4</u>
USPT,JPAB,EPAB,DWPI	11 same 12	713	<u>L3</u>
USPT,JPAB,EPAB,DWPI	"factor ix"	1587	<u>L2</u>
DWPI,USPT,EPAB,JPAB	"factor viii"	3156	<u>L1</u>

STN search 09/433429 March 16, 2001

=> d his

(FILE 'HOME' ENTERED AT 22:05:18 ON 16 MAR 2001)

FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS' ENTERED AT 22:07:24 ON 16 MAR 2001

L1 433 S KIRKPATRICK S?/AU
L2 18041 S SERTOLI
L3 1 S L1 AND L2
L4 126 S L2 AND (PLASMID# OR VECTOR#)
L5 4 S L2 AND FACTOR(W) IX
L6 6 S L2 AND (BILIRUBIN OR CRIGLER OR GLUCURONOSYLTRANSFERASE)
L7 171 S L2 AND TRANSGENIC
L8 1163 S L2 AND (TRANSFORM? OR TRANSFECT? OR INFECT? OR TRANSDUC?)
L9 79 S L8 AND L4
L10 37 DUP REM L9 (42 DUPLICATES REMOVED)
L11 32 S L10 NOT TRANSDUC?
L12 3832 S (L7 OR L2 OR L8) AND (PROMOTER# OR EXPRESS? OR RECOMBINANT
L13 1321 S (L7 OR L4 OR L8)
L14 109 S L13 AND RECOMBINANT
L15 208 L2(8A) (TRANSFORM? OR TRANSFECT? OR INFECT?)
L16 37 L14 AND L4
L17 20 DUP REM L16 (17 DUPLICATES REMOVED)
L18 29 L3 OR L5 OR L6 OR L17
L19 24 DUP REM L18 (5 DUPLICATES REMOVED)
L20 19 L19 AND PY<1999

=> d ibib ab 120 1-

YOU HAVE REQUESTED DATA FROM 19 ANSWERS - CONTINUE? Y/(N):y

Also Pub Med Search (Medline)
for : UDP AND glucuronosyltransferase
AND bilirubin AND (cDNA or clone)

immunologically privileged sites

sites where allografts are not readily rejected or tumors escape immune surveillance probably because these particular areas have poor lymphatic drainage and are not readily accessible to effector cells of the immune system.

[Prev](#)

plates covering their heads. *S. catenatus* is the massasauga and *S. mliarius* is rattlesnake. See table at snake.

site (site) (s[imacr]t) a place, position, or locus.

active site, that part of an enzyme or other protein catalyst at which the reaction occurs; it is the three-dimensional region of the molecule that binds the substrate and in some way facilitates its conversion to a reaction product. See also binding s. and catalytic s.

allosteric site, a specific site on a multi-subunit enzyme that is not the substrate binding site but that when reversibly bound by an effector induces a conformational change in the enzyme, altering its catalytic properties.

antigen-binding site, **antigen-combining site**, the region of the immunoglobulin molecule that binds to antigens; there is one such site on each of the two Fab regions of each immunoglobulin monomer.

binding site, in an enzyme or other protein, the three-dimensional configuration of specific groups on specific amino acids that binds particular compounds such as substrates or effectors, with high affinity and specificity.

catalytic site, in an enzyme, the portion of the active site that converts the substrate to a reaction product or otherwise interacts with it. Cf. binding s.

combining site, antigen-binding s.



immunologically privileged sites, regions of the body that are not normally accessible to effector cells of the immune system and thus sites where allograft rejection does not occur and tumors escape immune surveillance, e.g., the meninges of the brain and the anterior chamber of the eye.

operator site, a site adjacent to the structural genes in the operon, believed to be the site on the DNA to which repressor molecules are bound, thereby inhibiting the synthesis of mRNA by the genes in the adjacent operon.

restriction site, a base sequence in a DNA segment recognized by a particular restriction endonuclease.

sequence-tagged site, (STS) a short length (100–1000 base pairs) of DNA that can be detected by polymerase chain reaction.

splice site, the nucleotides in an exon that span the junction where an intron was removed from DNA; those formerly 5' to the intron form the splice donor site, while those 3' constitute the splice acceptor site.

sit(o)- (sit(o)-) [Gr. *sitos* food] a combining form denoting relationship to food.

Sitophilus (Si-to-phi-lus) (si-tof[ibreve]-lus) a genus of weevils. *S. granarius* wheat weevil, which feeds on and lays eggs in kernels of grain; hypersensitivity to milled wheat. *S. zeamais* corn weevil, which feeds on and lays eggs in kernels of grain; hypersensitivity to milled wheat.

sitophobia (si-to-pho-bia) (si-to-fo-be-[schwa]) [*sito-* + *-phobia*] irrational fear of food.